Staford Corenlp
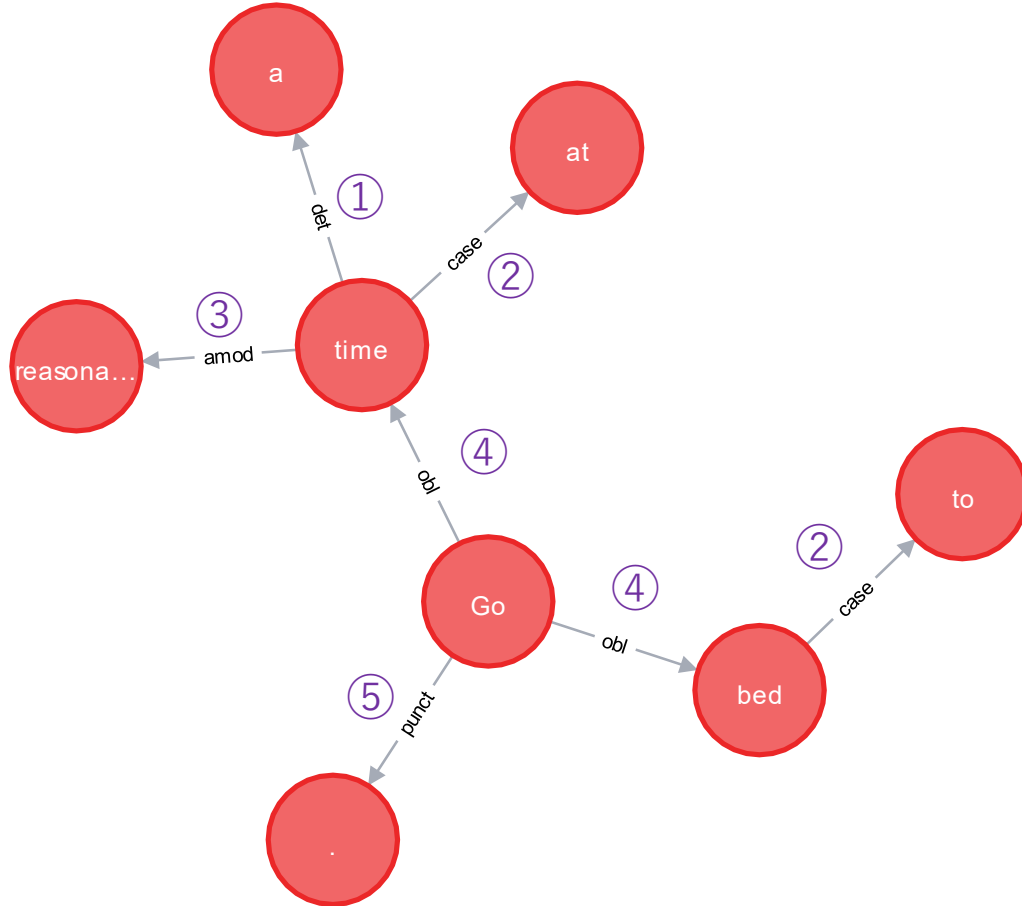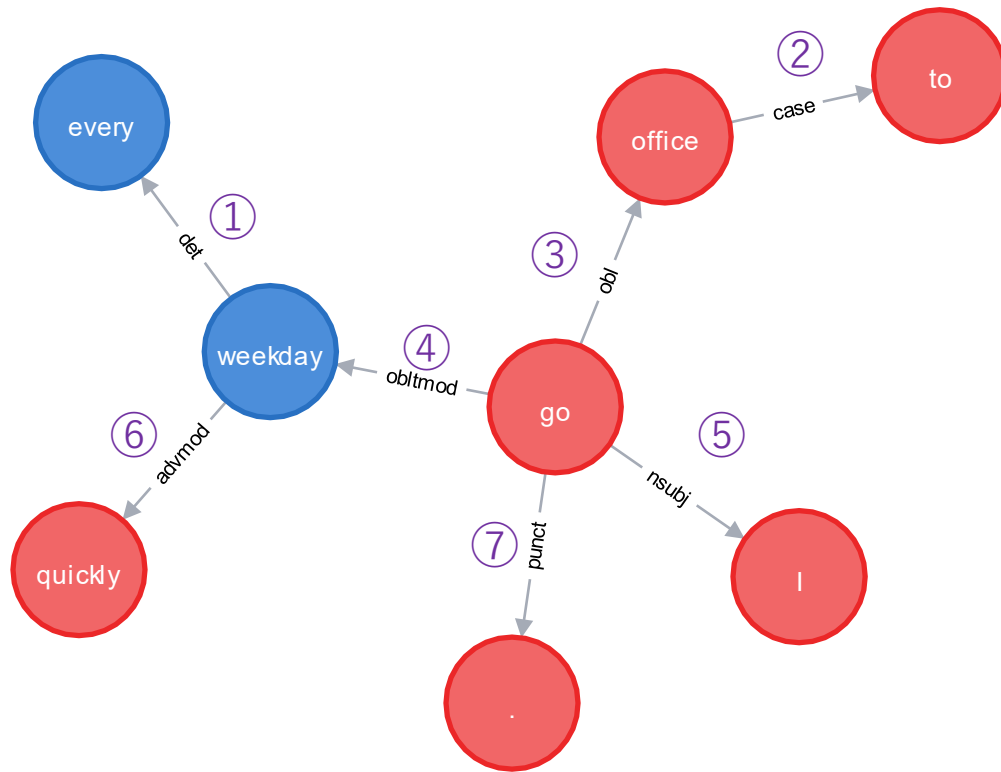
Go to bed at a reasonable time.

① •det: determiner

② •case: case marking

③ •amod: adjectival modifier

④ •obl: oblique nominal

⑤ •punct: punctuation

Staford Corenlp

I go to office every weekday quickly.

① •det: determiner

② •case: case marking

③ •obl: oblique nominal

④ •obl:tmod: temporal modifier

⑤ •nsubj: nominal subject

⑥ •advmod: adverbial modifier

⑦ •punct: punctuation

Wikipedia page
https://en.wikipedia.org/wiki/Universal_Dependencies

Universal Dependency Relations

Alphabetical listing

acl: clausal modifier of noun (adjectival clause)

acl:relcl: relative clause modifier

advcl: adverbial clause modifier

advmod: adverbial modifier

advmod:emph: emphasizing word, intensifier

advmod:lmod: locative adverbial modifier

amod: adjectival modifier

appos: appositional modifier

aux: auxiliary

aux:pass: passive auxiliary

case: case marking

cc: coordinating conjunction

cc:preconj: preconjunct

ccomp: clausal complement

clf: classifier

compound: compound

compound:lvc: light verb construction

compound:prt: phrasal verb particle

Universal Dependency Relations

Alphabetical listing

compound:prt: phrasal verb particle

compound:redup: reduplicated compounds

compound:svc: serial verb compounds

conj: conjunct

cop: copula

csubj: clausal subject

csubj:pass: clausal passive subject

dep: unspecified dependency

det: determiner

det:numgov: pronominal quantifier governing the case of the noun

det:nummod: pronominal quantifier agreeing in case with the noun

det:poss: possessive determiner

discourse: discourse element

dislocated: dislocated elements

expl: expletive

expl:impers: impersonal expletive

expl:pass: reflexive pronoun used in reflexive passive

expl:pv: reflexive clitic with an inherently reflexive verb

fixed: fixed multiword expression

Universal Dependency Relations

Alphabetical listing

[flat](): flat multiword expression

[flat:foreign](): foreign words

[flat:name](): names

[goeswith](): goes with

[iobj](): indirect object

[list](): list

[mark](): marker

[nmod](): nominal modifier

[nmod:poss](): possessive nominal modifier

[nmod:tmod](): temporal modifier

[nsubj](): nominal subject

[nsubj:pass](): passive nominal subject

[nummod](): numeric modifier

[nummod:gov](): numeric modifier governing the case of the noun

[obj](): object

[obl](): oblique nominal

[obl:agent](): agent modifier

[obl:arg](): oblique argument

[obl:lmod](): locative modifier

[obl:tmod](): temporal modifier

[orphan](): orphan

Universal Dependency Relations

Alphabetical listing

parataxis: parataxis

punct: punctuation

reparandum: overridden disfluency

root: root

vocative: vocative

xcomp: open clausal complement